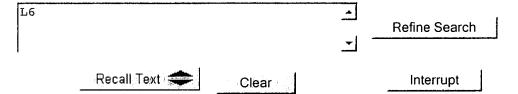
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L1 and Pieper	5		

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Set Name side by side	<u>Query</u>	<u>Hit</u> Count	Set Name result set
DB=P	PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ		
<u>L6</u>	L1 and Pieper	5	<u>L6</u>
<u>L5</u>	L1 same genetherapy	0	<u>L5</u>
<u>L4</u>	L1 same glycosylation	9	<u>L4</u>
<u>L3</u>	L2 same (half-life or degradation)	0	<u>L3</u>
<u>L2</u>	L1 same (glycosylation or carbohydrate modification or sialylation or desialylation or carbohydrate chain)	9	<u>L2</u>
<u>L1</u>	(C1 inhibitor or C1-esterase inhibitor or C1INH)	614	<u>L1</u>

END OF SEARCH HISTORY





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	√ Lir	mits Previ	l ew/Index	History	i Clipboard	✓ Details	`			

Limits: Entrez Date to 2002/10/17

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- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.
- Click on query # to add to strategy

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Search	Most Recent Queries	Time	Result
# <u>6</u>	Search C1 inhibitor and desialylation Limits: Entrez Date to 2002/10/17	17:23:09	1
#14	Search C1 inhibitor and carbohydrate chains and desialylation Limits: Entrez Date to 2002/10/17	17:22:55	0
<u>#13</u>	Search C1 inhibitor and carbohydrate moieties Limits: Entrez Date to 2002/10/17	17:21:52	<u>3</u>
#11	Related Articles for PubMed (Select 11483003)	17:19:49	99
<u>#10</u>	Search C1 inhibitor glycosylation and therapy Limits: Entrez Date to 2002/10/17	17:18:02	1
<u>#9</u>	Search C1 inhibitor and plasma circulatory half-life Limits: Entrez Date to 2002/10/17	17:16:53	Õ
<u>#7</u>	Related Articles for PubMed (Select 2045131)	17:14:48	<u>102</u>
<u>#4</u>	Search C1 inhibitor and glycosylation Limits: Entrez Date to 2002/10/17	17:08:45	15
#3	Search C1 inhibitor Limits: Entrez Date to 2002/10/17	17:07:59	<u>18</u> 77
#]	Search schoenberger and c1 inhibitor	16:37:28	2

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L4

(FILE 'HOME' ENTERED AT 18:12:36 ON 16 APR 2006)

FILE 'MEDLINE, AGRICOLA, CAPLUS, SCISEARCH, BIOSIS' ENTERED AT 18:12:49 ON 16 APR 2006

L1 58422 S (C1 INHIBITOR OR C1INH OR C1-ESTERASE INHIBITOR OR PROTEIN C)

L2 288429 S (GLYCOPROTEINS)

L3 1945 S L1 AND L2

11 S L3 AND (SIALYLATION)

L5 5 DUP REM L4 (6 DUPLICATES REMOVED)

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